1. How many vertices in a nonagon?
2. The product of $11 \times 12$ ?
3. A third of 270
4. $88 \div 11=$
5. $60 \div 5=$
6. $6969+2549=$
7. $7 \times 5=$
8. $5998-4739=$
9. $250 \times 10=$
10. Perimeter of a rectangular field with sides 750 m by 3 km ?

LI: To divide a three-digit number by a one-digit number using partitioning

## Fluency

Spr4.3.3 - Divide 3-digits by 1-digit on Vimeo
$\$$ Annie is dividing 609 by 3 using place value counters.

| Hundreds | Tens | Ones |
| :---: | :---: | :---: |
| 100 |  | 1 |
| 100 | 1 | 1 |
| 100 |  | 1 |
| 100 |  | 1 |



Use Annie's method to calculate the divisions.

$$
906 \div 3 \quad 884 \div 4 \quad 884 \div 8 \quad 489 \div 2
$$

$\square$
Rosie is using flexible partitioning to divide 3-digit numbers. She uses her place value counters to support her.



Use Rosie's method to solve:

$$
\begin{aligned}
& 726 \div 6 \\
& 846 \div 6 \\
& 846 \div 7
\end{aligned}
$$

Complete Tuesday worksheet and true or false question.

